

FIG. 1

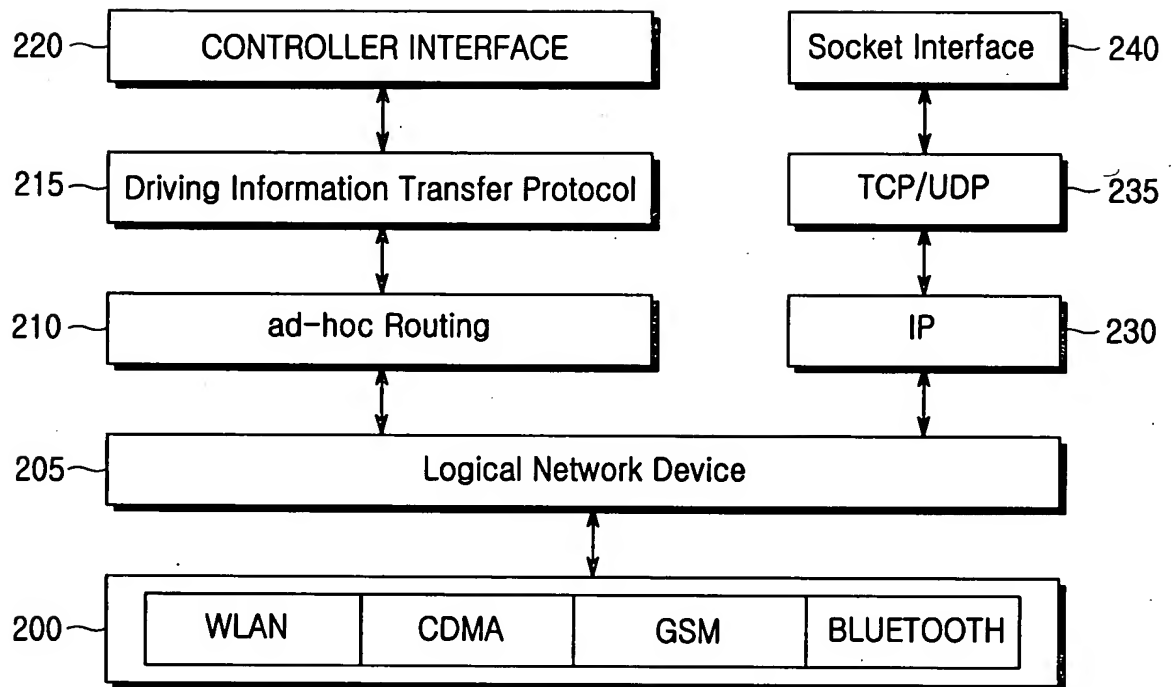


FIG. 2

Routing Type (300)	Router ID (305)	Routing Direction (315)	Routing Speed (320)	Routing Area(X) (325)	Routing Area(Y) (330)
Destination ID (335)	Destination Position (340)	Destination Speed (345)	Destination Direction (350)	Available Time (355)	Source ID (360)
Source Position (365)	Source Speed (370)	Source Direction (375)	Send Time (380)	Sequence Number (385)	Body Size (390)

FIG.3

Routing Type (300) Broadcasting	Router ID(305) * Or 0	Routing Direction(315) Null	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) * Or 0	Destination Position(340) X_{600}, Y_{600}	Destination Speed(345) Null	Destination Direction(350) Null	Available Time(355) 60	Source ID(360) 600
Source Position(365) X_{600}, Y_{600}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:20:30	Sequence Number(385) 120	Body Size(390) 10

FIG.4

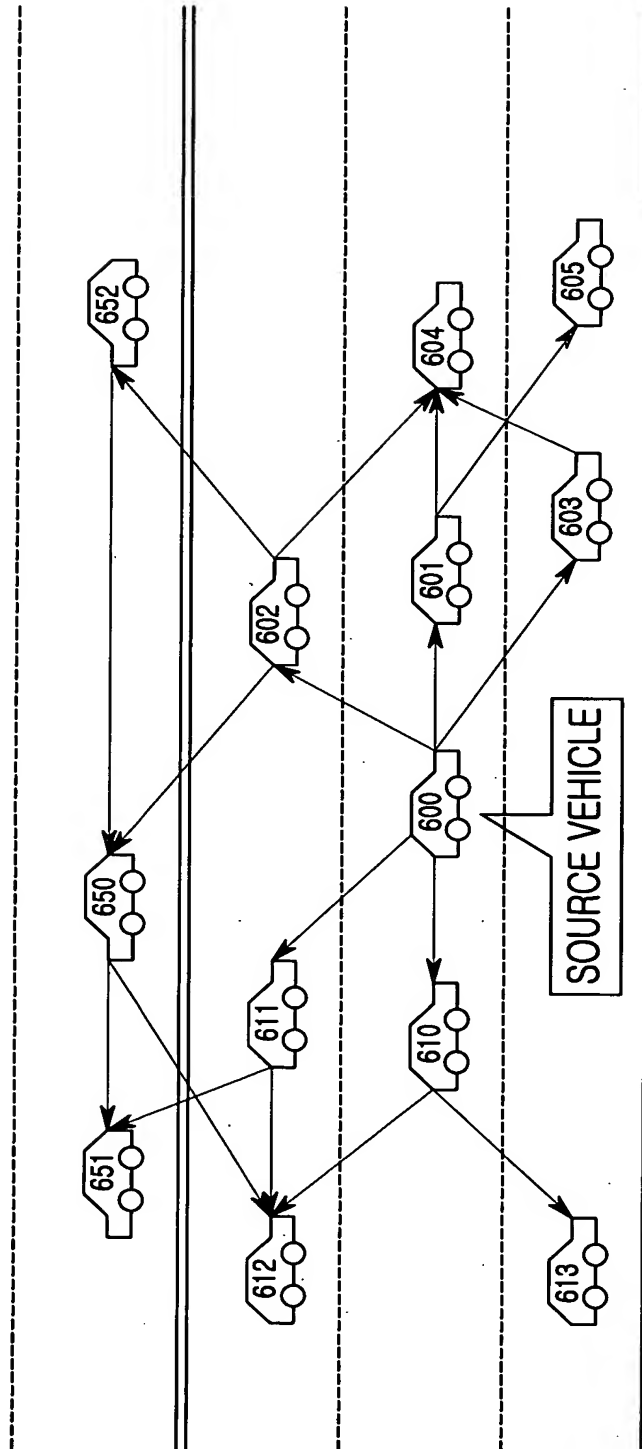


FIG.5

Routing Type (300) Broadcasting	Router ID(305) * Or 0	Routing Direction(315) E	Routing Speed(320) Null	Routing Area(X)(325) 11:1000	Routing Area(Y)(330) 11:15
Destination ID(335) * Or 0	Destination Position(340) X_{700}, Y_{700}	Destination Speed(345) Null	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 700
Source Position(365) X_{700}, Y_{700}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:20:30	Sequence Number(385) 122	Body Size(390) 10

FIG.6

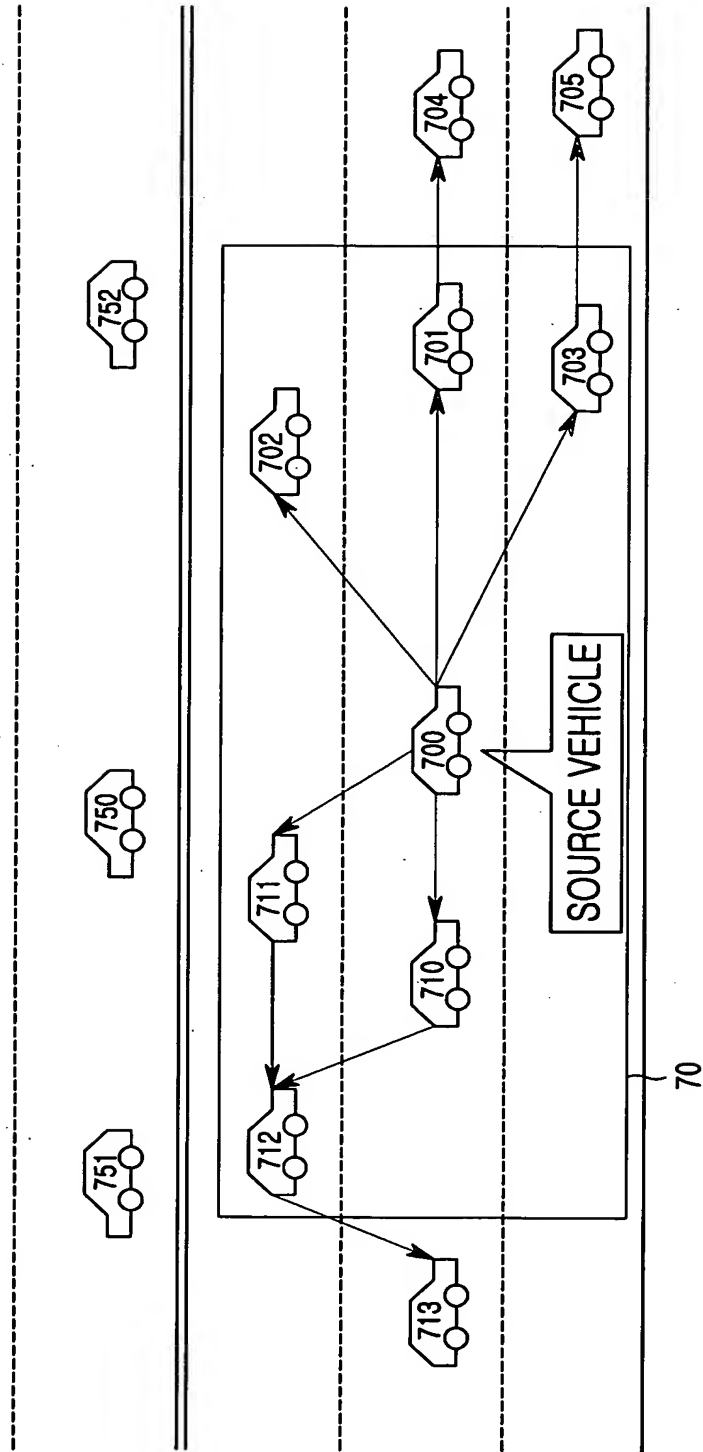


FIG. 7

Routing Type (300) Forward	Router ID(305) 810	Routing Direction(315) Null	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) 813	Destination Position(340) X_{813}, Y_{813}	Destination Speed(345) 65	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 800
Source Position(365) X_{800}, Y_{800}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:20:40	Sequence Number(385) 126	Body Size(390) 10

FIG. 8A

Routing Type (300) Forward	Router ID(305) 811	Routing Direction(315) Null	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) 813	Destination Position(340) X_{813}, Y_{813}	Destination Speed(345) 65	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 800
Source Position(365) X_{800}, Y_{800}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:20:40	Sequence Number(385) 126	Body Size(390) 10

FIG. 8B

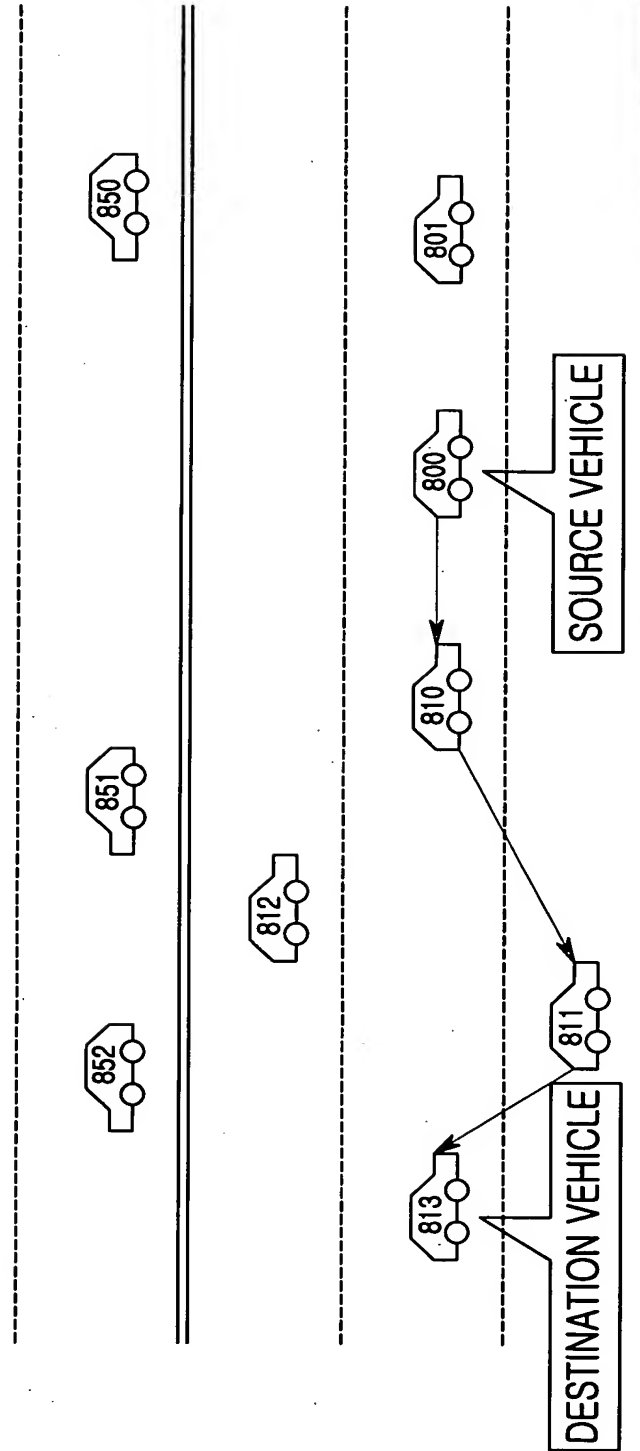


FIG. 9

Routing Type(300) Flooding	Router ID(305) 911	Routing Direction(315) E	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) 916	Destination Position(340) X_{916}, Y_{916}	Destination Speed(345) 70	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 900
Source Position(365) X_{900}, Y_{900}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:25:40	Sequence Number(385) 128	Body Size(390) 10

FIG. 10A

Routing Type(300) Flooding	Router ID(305) 912	Routing Direction(315) E	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) 916	Destination Position(340) X_{916}, Y_{916}	Destination Speed(345) 70	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 900
Source Position(365) X_{900}, Y_{900}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:25:40	Sequence Number(385) 128	Body Size(390) 10

FIG. 10B

Routing Type(300) Flooding	Router ID(305) 914	Routing Direction(315) E	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) 916	Destination Position(340) X_{916}, Y_{916}	Destination Speed(345) 70	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 900
Source Position(365) X_{900}, Y_{900}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:25:40	Sequence Number(385) 128	Body Size(390) 10

FIG.10C

Routing Type(300) Flooding	Router ID(305) 913	Routing Direction(315) E	Routing Speed(320) Null	Routing Area(X)(325) Null	Routing Area(Y)(330) Null
Destination ID(335) 916	Destination Position(340) X_{916}, Y_{916}	Destination Speed(345) 70	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 900
Source Position(365) X_{900}, Y_{900}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:25:40	Sequence Number(385) 128	Body Size(390) 10

FIG. 10D

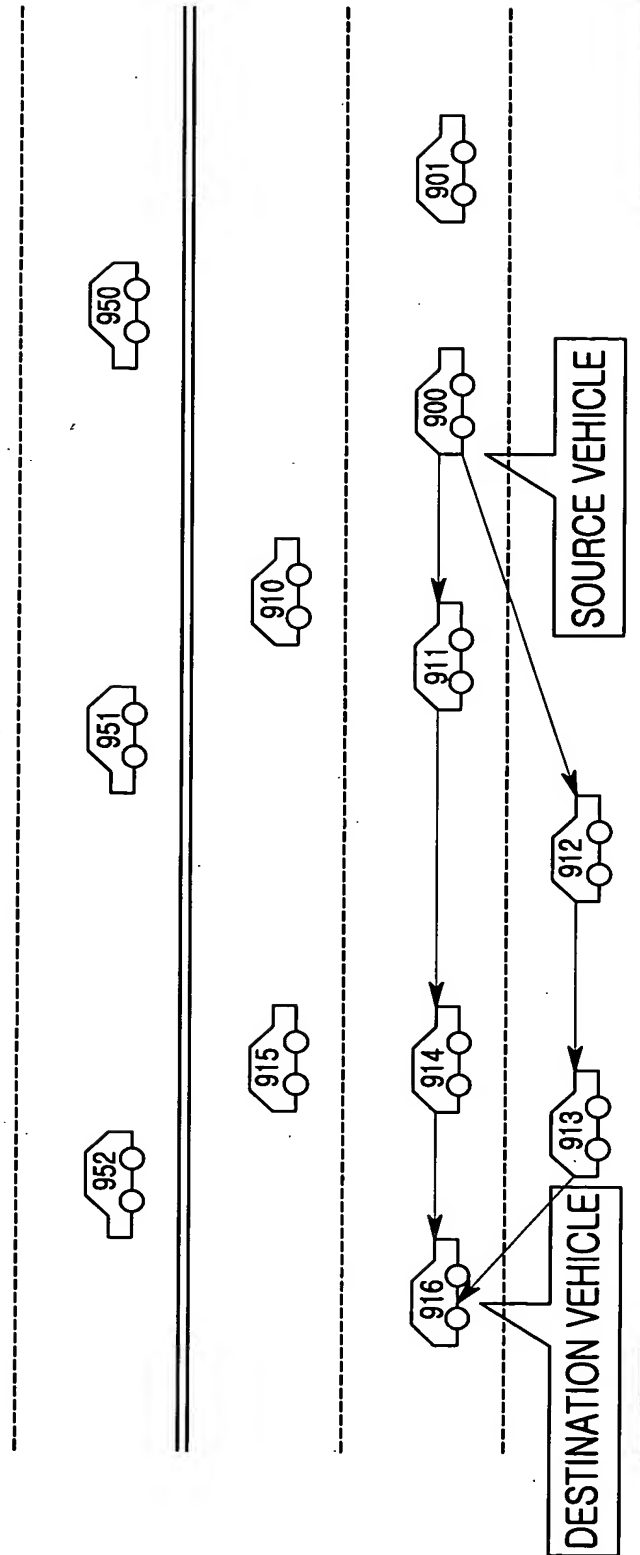


FIG. 11

Router
ID(305)
1011

SET 1010

FIG. 12B

Router
ID(305)
1012

SET 1011

FIG. 12C

Router
ID(305)
0 Or *

SET 1012

FIG. 12D

Routing Type (300)Forward+ Broadcasting	Router ID(305) 1010	Routing Direction(315) E	Routing Speed(320) Null	Routing Area(X)(325) 01:500	Routing Area(Y)(330) 01:15
Destination ID(335) * Or 0	Destination Position(340) X_d, Y_d	Destination Speed(345) Null	Destination Direction(350) E	Available Time(355) 60	Source ID(360) 1000
Source Position(365) X_{1000}, Y_{1000}	Source Speed(370) 70	Source Direction(375) E	Send Time(380) 15:50:40	Sequence Number(385) 130	Body Size(390) 10

FIG. 12A

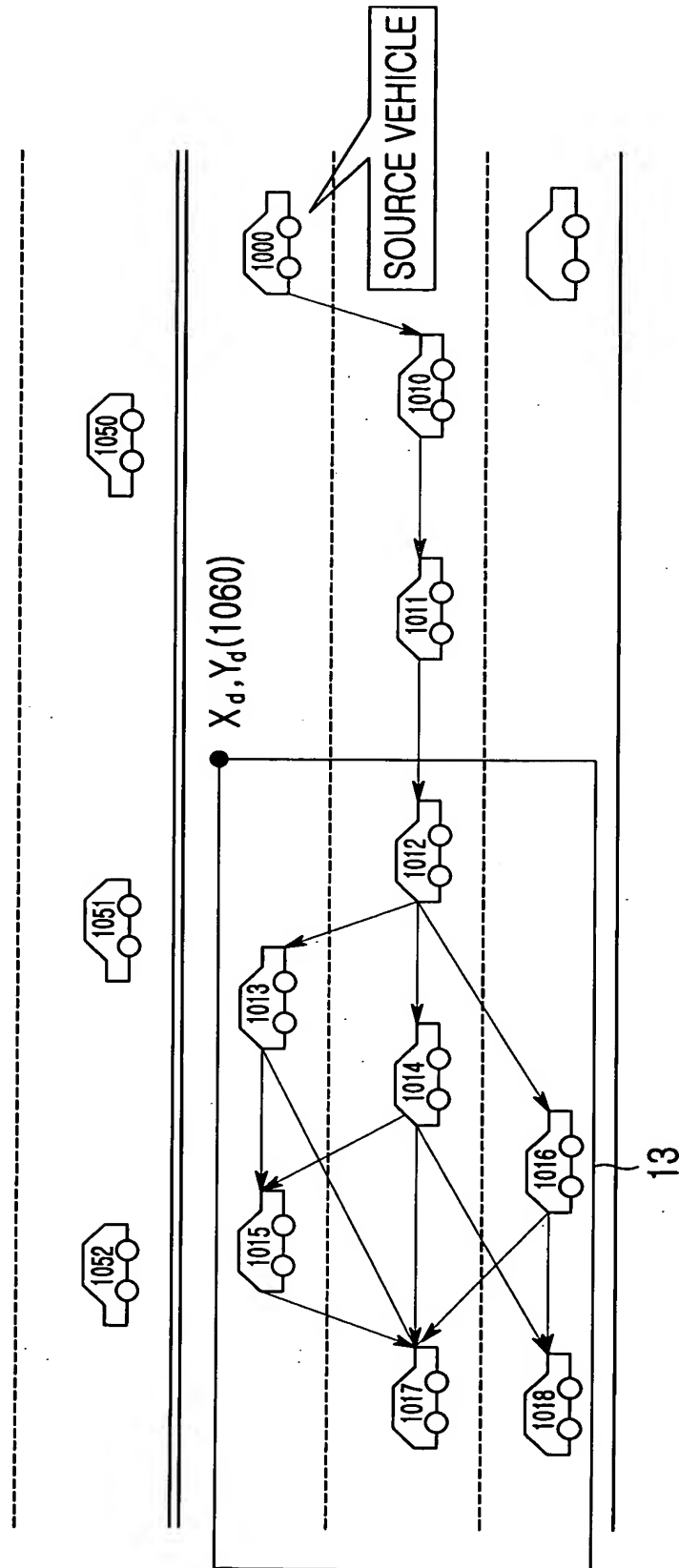


FIG. 13

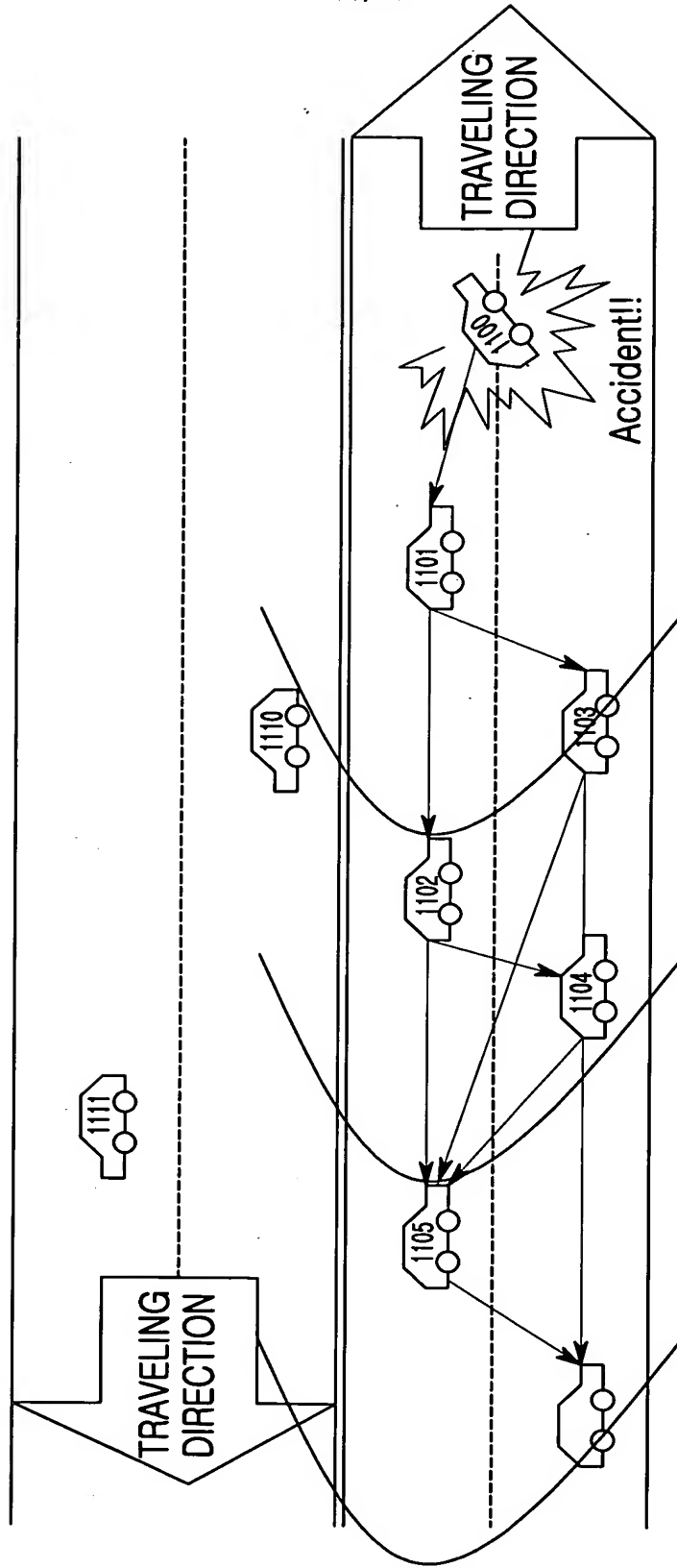


FIG. 14

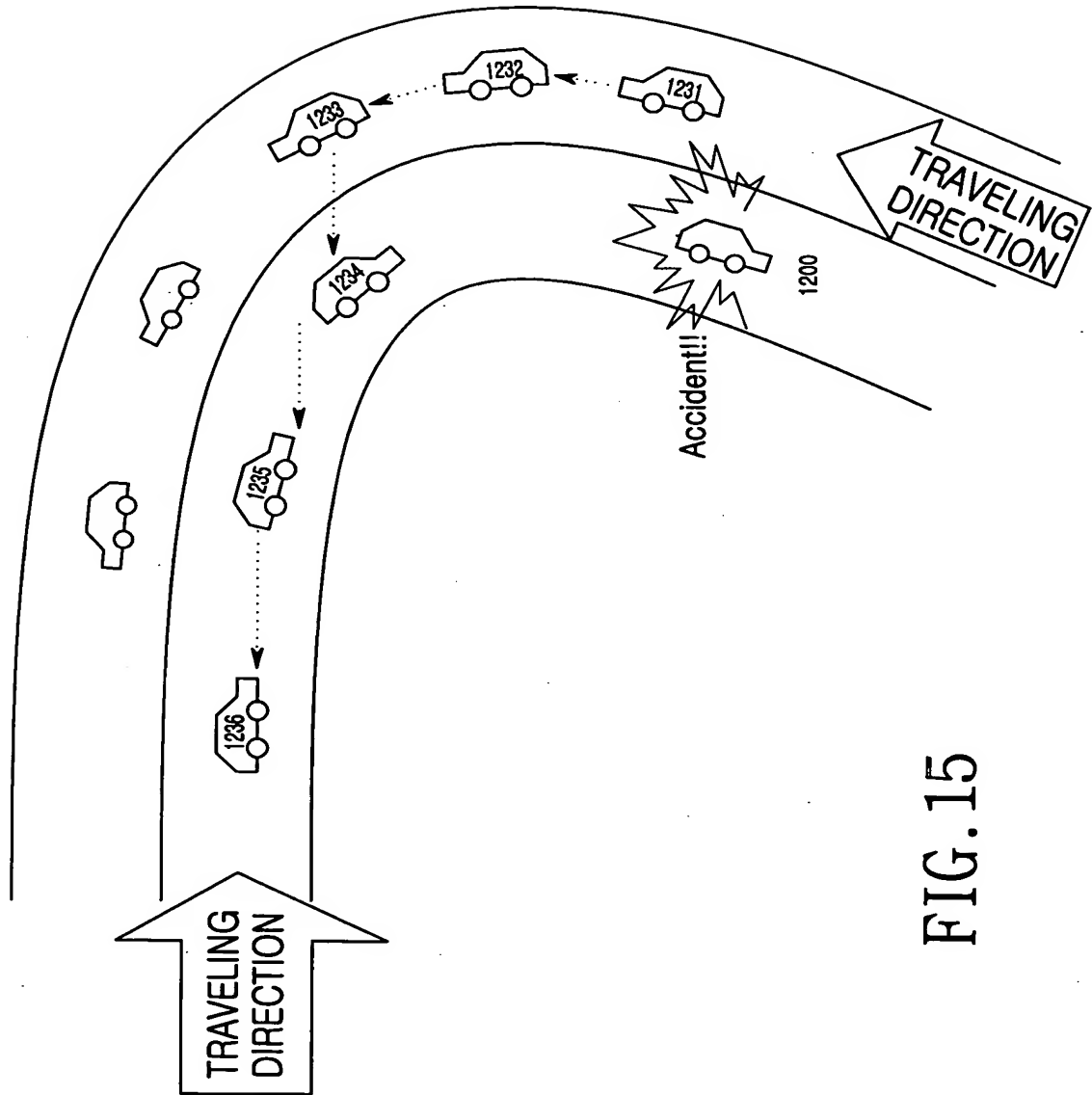


FIG. 15

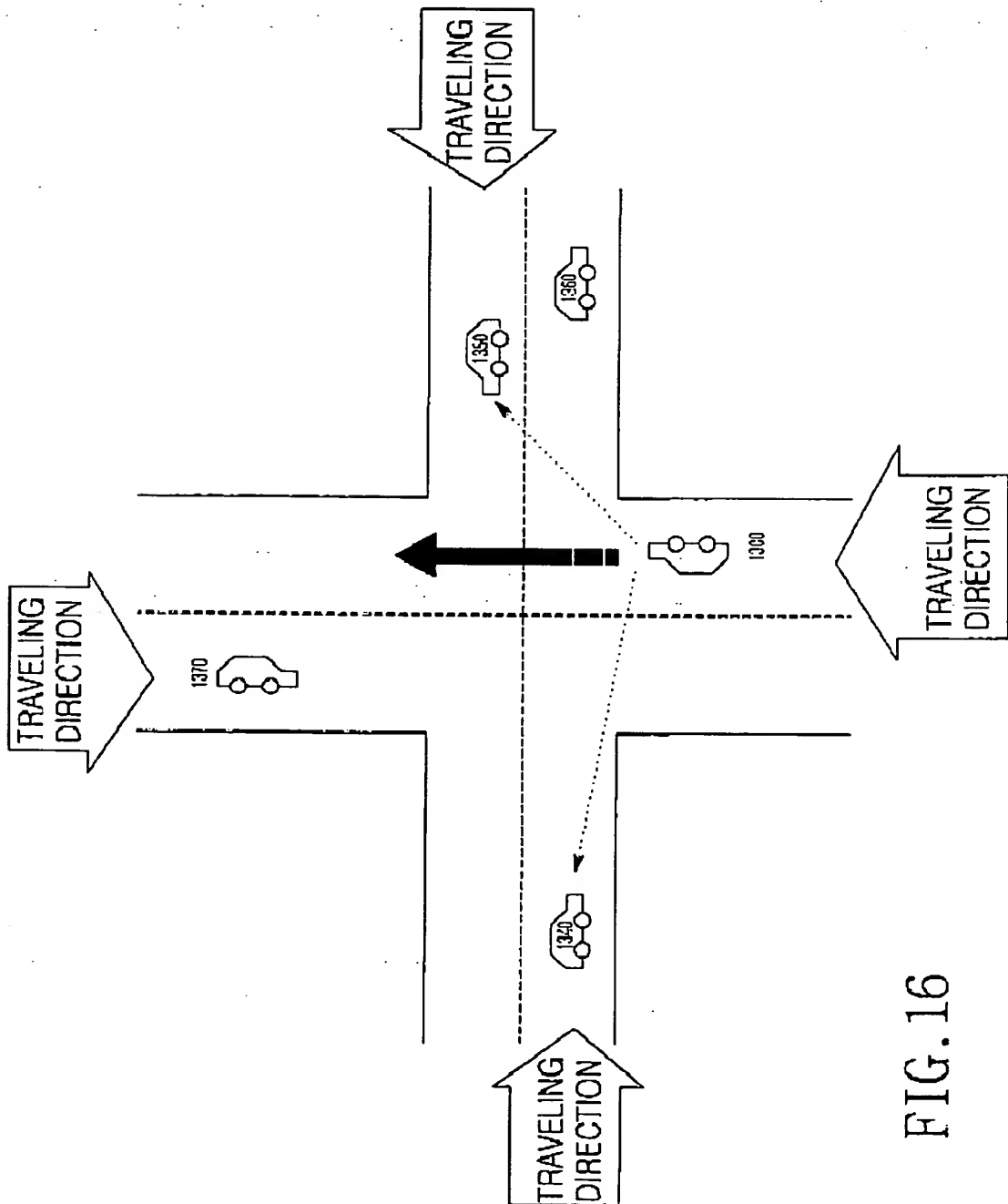


FIG. 16

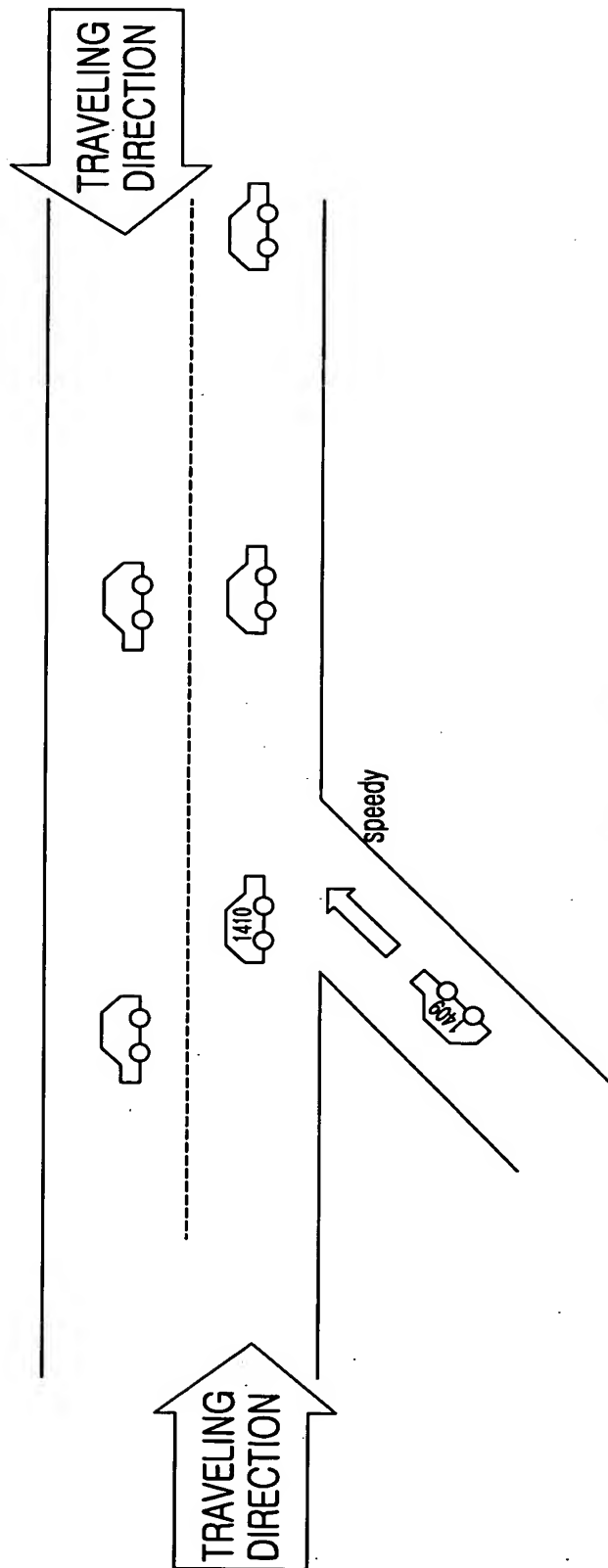


FIG. 17

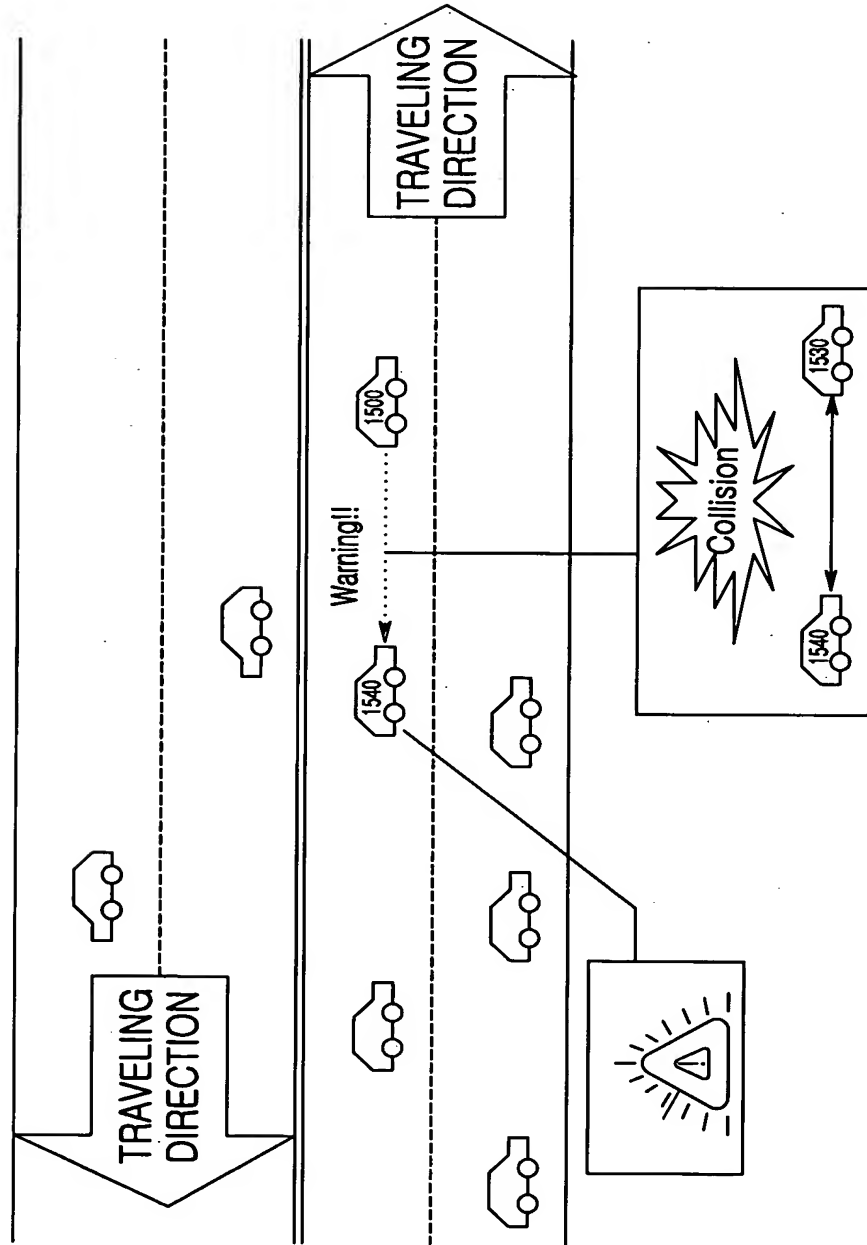


FIG. 18

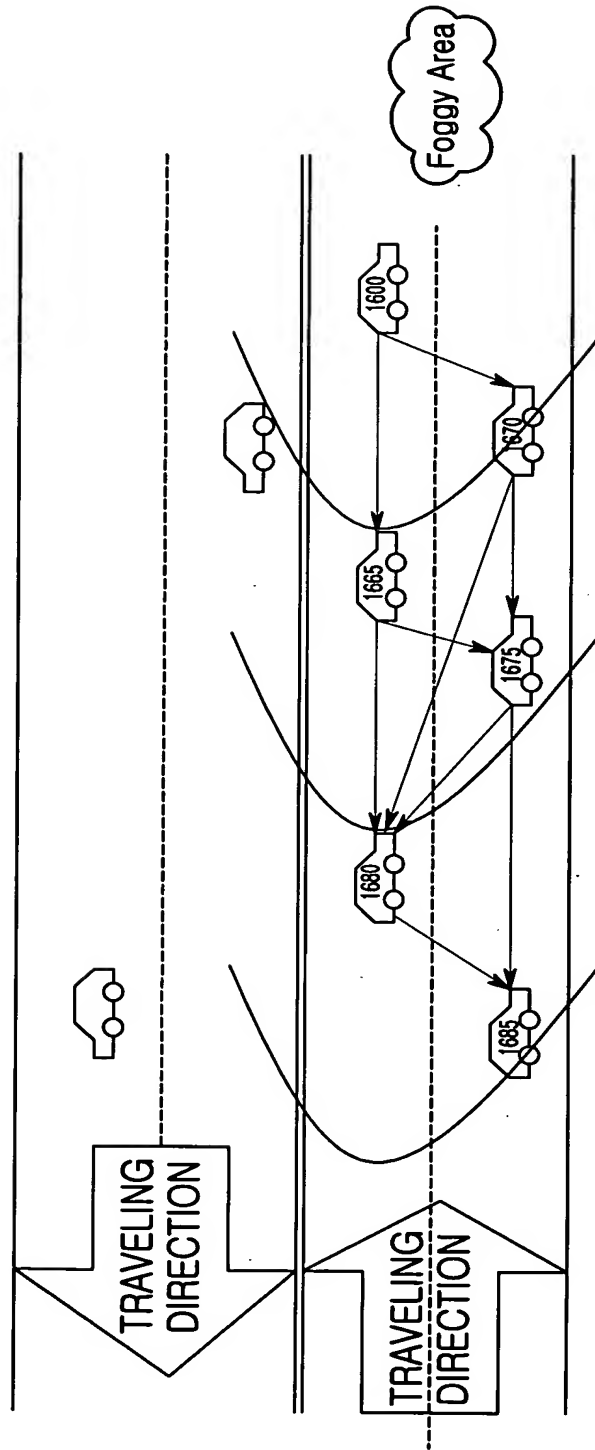


FIG. 19